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	Filing Date		2004-01-02	
	First Named Inventor	Myers		
	Art Unit	3739		
	Examiner Name	David Shay		
Attorney Docket Number		32/1198US3		

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/d.m.s./	1	Garner, LF, et al., "Changes in Equivalent and Gradient Refractive Index of the Crystalline Lens with Accommodation," <i>Optom Vis Sci</i> , 1997, 74(2): 114-9, 1 pg	<input type="checkbox"/>
/d.m.s./	2	Garner, LF, et al., "Changes in Ocular Dimensions and Refraction with Accommodation," <i>Ophthalmic Physiol. Opt.</i> , 1997, 17(1): 12-7, 1 pg	<input type="checkbox"/>
	3	<del>Heisterkamp, A., et al., "Nanosurgery in Live Cells Using Ultrashort Laser Pulses," Conference 5695: Optical Interactions with Tissue and Cells XVI, Photonic West, undated, 4 pg</del> no date	<input type="checkbox"/>
	4	<del>Kusak, JR., "Progressively More Complex Star Sutures Formed on Primate Lenses During Periods of Development, Growth and Aging Are Related to Accommodation," Abstracts Online, obtained from the Internet on 4/19/2004 at: <a href="http://www.abstractsonline.com/viewFullText.do?ref=anti-fraud&amp;docKey=96FAF5B...44586">http://www.abstractsonline.com/viewFullText.do?ref=anti-fraud&amp;docKey=96FAF5B...44586</a>, 4 pg</del> copy illegible	<input type="checkbox"/>
/d.m.s./	5	McBrien, NA, et al., "Experimental Myopia in a Diurnal Mammal ( <i>Sciurus Carolinensis</i> ) with No Accommodative Ability," <i>J. Physiol.</i> , 1993, 469:421-41, 1 pg	<input type="checkbox"/>
/d.m.s./	6	McCourt, ME, et al., "Refractive State, Depth of Focus, and Accommodation of the Eye of the California ground squirrel ( <i>Spemophilus beecheyi</i> )" <i>Vision Res.</i> , 1984, 24(10):1261-6, 1 pg	<input type="checkbox"/>
/d.m.s./	7	Prokofeva, GL, et al., "Effects of Low-Intensity Infrared Laser Irradiation on the Eye An Experimental Study," <i>Vestn Oftalmol</i> , 1996, 112(1):31-32, 1 pg	<input type="checkbox"/>
	8	<del>Rafferty, NG, et al., "Comparative Study of Actin Filament Patterns in Lens Epithelial Cells: Are these determined by the mechanisms of accommodation?," <i>Cur Eye Res.</i>, 1999, 9(6):569-79, 4 pg</del> no copy	<input type="checkbox"/>
	9	<del>Van Alphen, GW, et al., "Elasticity of Tissues Involved in Accommodation," <i>Vision Res.</i>, 1994, 34(7-8):1447-56, 4 pg</del> no copy	<input type="checkbox"/>
	10	<del>Wang, B, et al., "In-Vivo Animal Studies on Intracocular Nanosurgery With Low Energy 80-MHz Near-Infrared Femtosecond Laser Pulses," Conference 5695: Optical Interactions with Tissue and Cells XVI, Photonic West, undated, 4 pg</del> no date	<input type="checkbox"/>
	11	<del>Knecht, et al., "Light Scattering and Electron Micrographs Have Lead to the Following Interpretations of Spontaneous Fiber Formation," 2003, 16 pgs</del> no publication	<input type="checkbox"/>

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	<del>12</del>	<del>Lubatschowski, H., et al., "Treatment of Presbyopia by Cutting the Crystalline Lens: A Comparison of FEM Simulation and Ex Vivo Studies," Laser Zentrum Hannover e.V.</del>	<input type="checkbox"/>
		<del>no date</del>	
	<del>13</del>	<del>"Principles of Ultrafast Laser Surgery: Femtosecond Laser-Tissue Interaction," Copyright © Center for Ultrafast Optical Sciences, Un. of Michigan, undated, 3 pgs</del>	<input type="checkbox"/>
		<del>no date</del>	
	<del>14</del>	<del>"Presbyopia Preconditioning," Laser Zentrum Hannover e., undated, 11 pgs</del>	<input type="checkbox"/>
		<del>no date</del>	
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		<del>no date; no publication; no author</del>	
/d.m.s./	16	AVRO, "Statement of the Use of Animals in Ophthalmic and Visual Research," The Association for Research in Vision and Ophthalmology, copyright © 2002, obtained from the Internet on 1/15/2005 at <a href="http://www.avro.org/AboutAvro/anamlst.asp">http://www.avro.org/AboutAvro/anamlst.asp</a> , 3 pgs	<input type="checkbox"/>
	<del>17</del>	<del>Figure 4.2 - Optical constants from a "standard eye," undated, 1 pg</del>	<input type="checkbox"/>
		<del>no date; no publication; no author</del>	
	<del>18</del>	<del>Picture of an eye obtained from the internet on 9/29/2005 at <a href="http://www.opt.uk.edu/research/eg/assen/eeo/geniengif">http://www.opt.uk.edu/research/eg/assen/eeo/geniengif</a>, 1 pg</del>	<input type="checkbox"/>
		<del>no date; no publication; no author</del>	
	<del>19</del>	<del>Pictures of eyes, 5 pgs</del>	<input type="checkbox"/>
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	<del>20</del>	<del>Loesel paper graphs, 2 pgs</del>	<input type="checkbox"/>
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